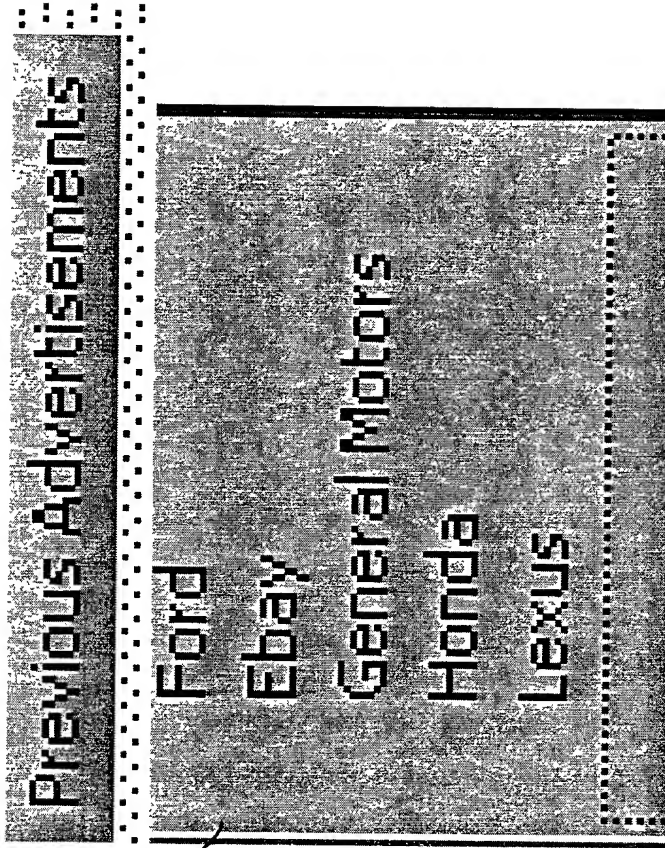


FIGURE 1A



LIST 102

100

**FIGURE 1B**

152

**User Sees Content of Interest on A Web Site**

154

**Content Changes, User Selects Another Web Page On The Same Site Or A Different Site**

156

**User Decides Previous Content Was Of Interest**

158

**User Can Now Navigate The Previously Displayed Content**

FIGURE 2

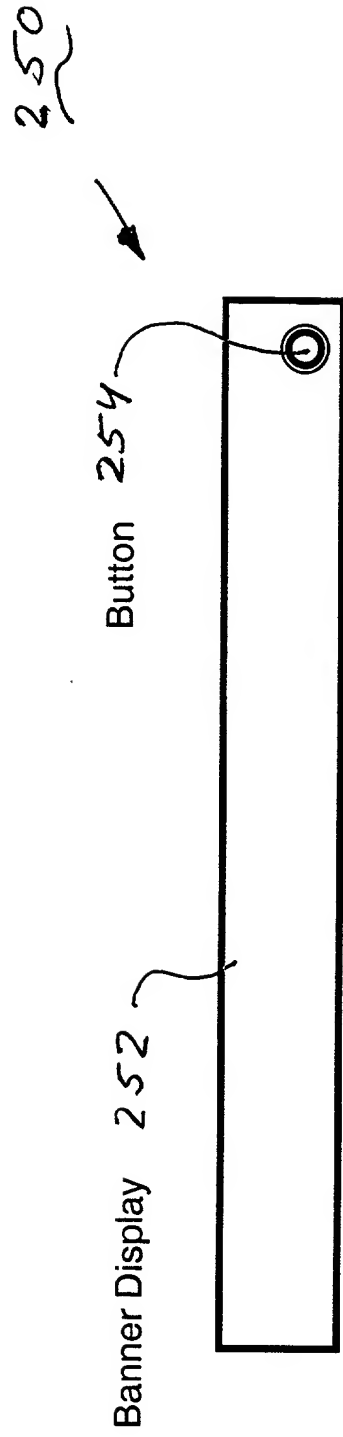
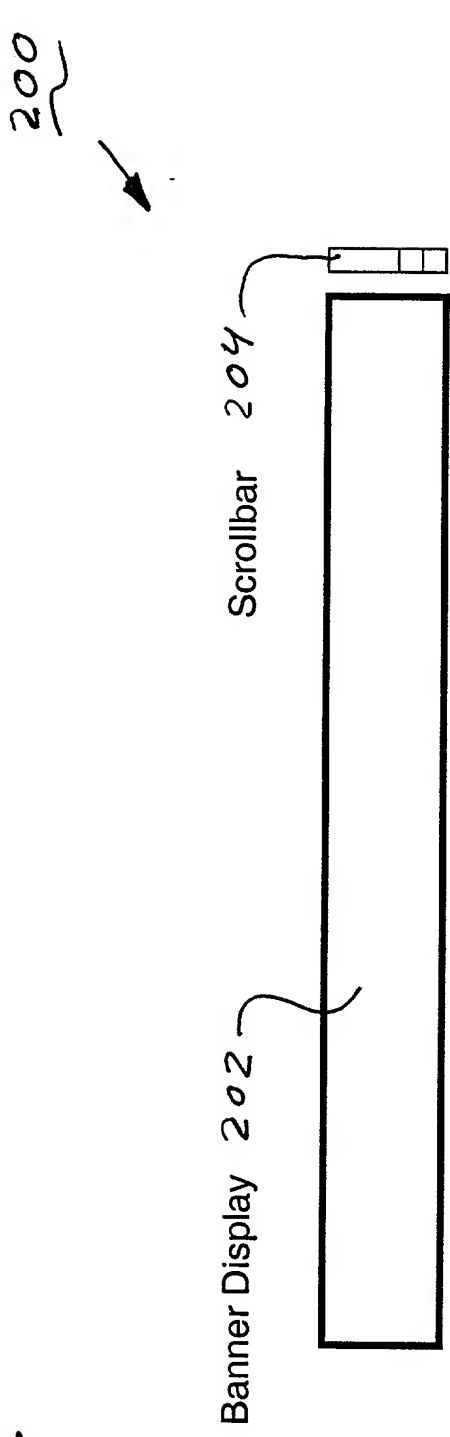


FIGURE 3

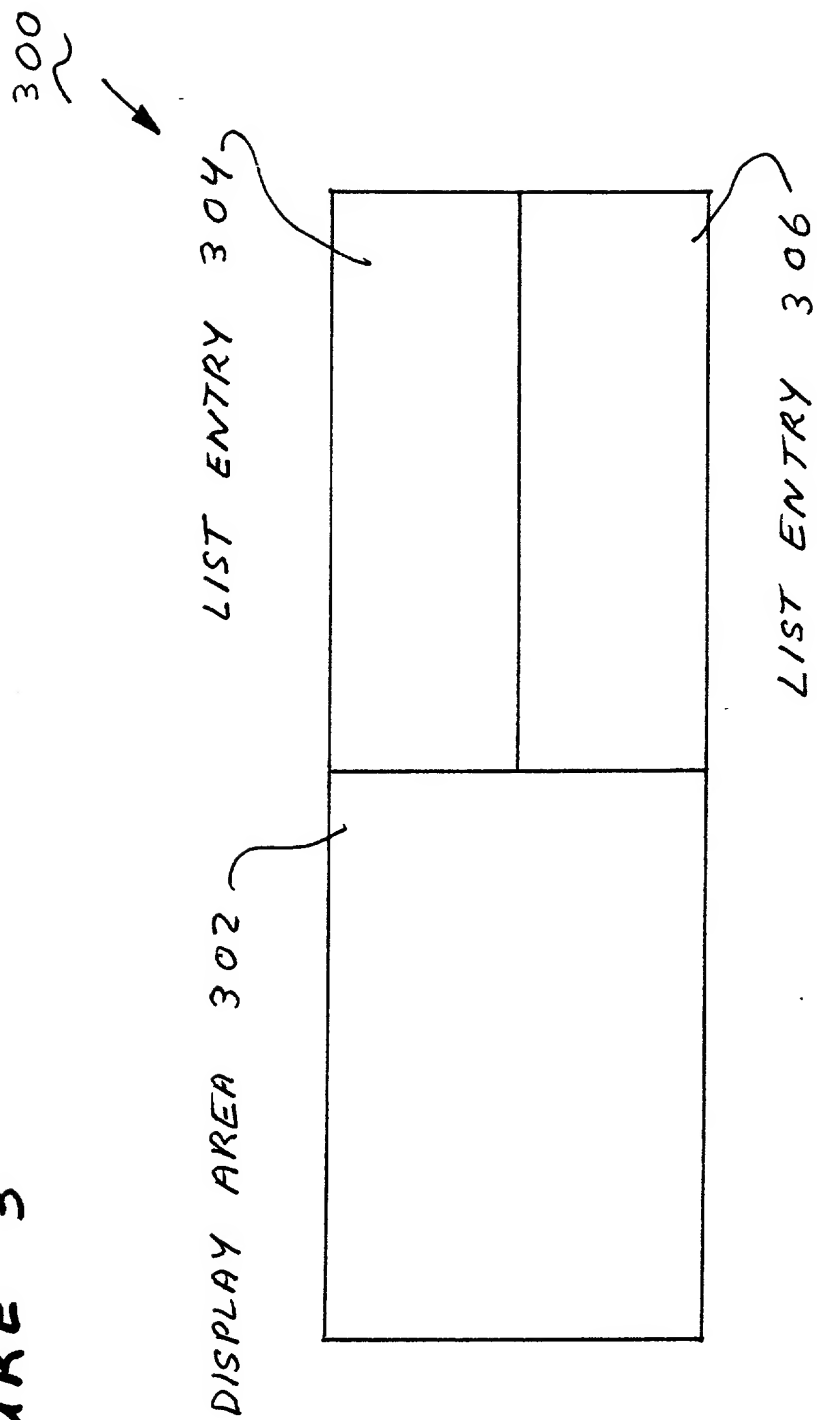


FIGURE 4

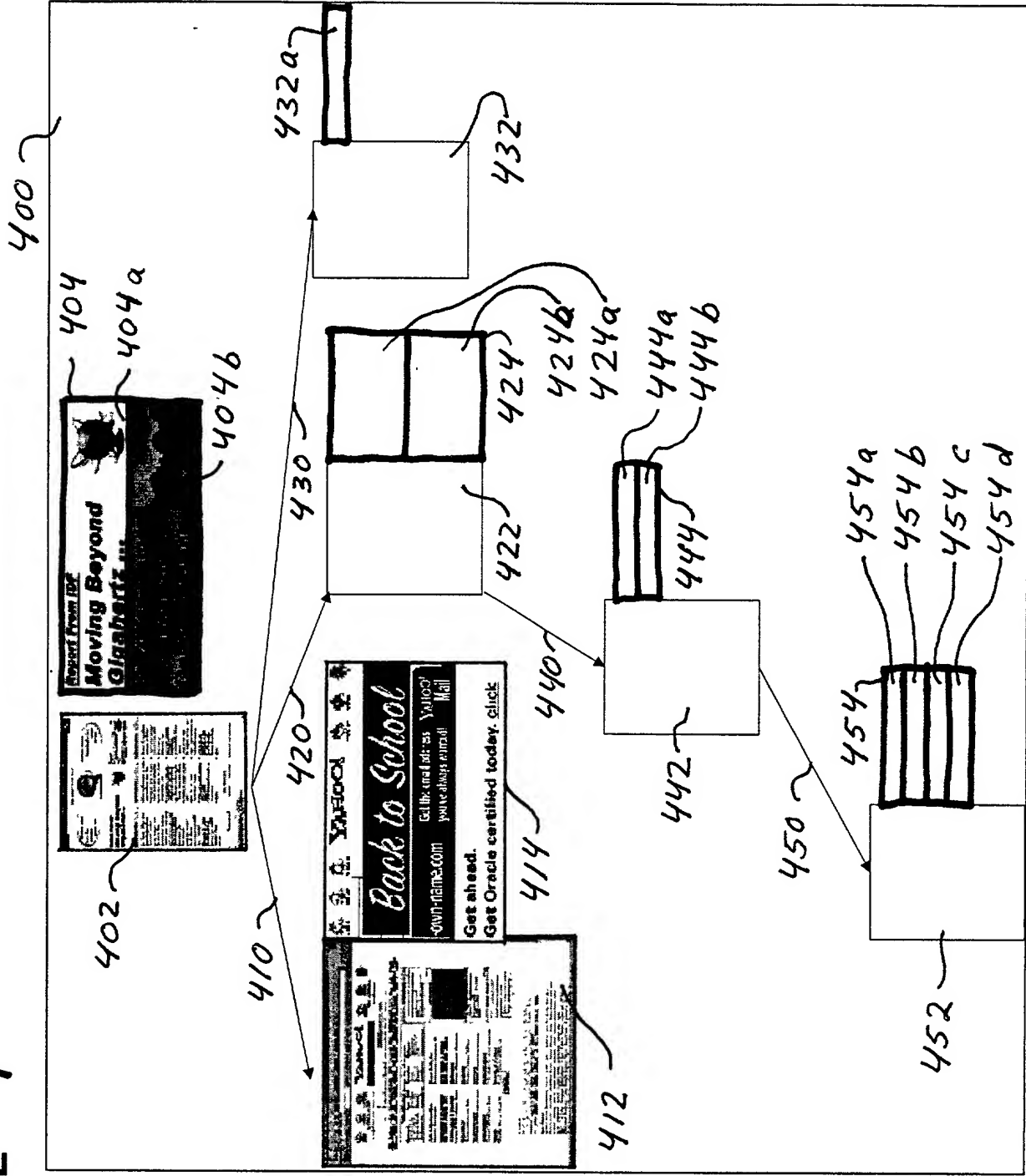


FIGURE 5

500

502

400

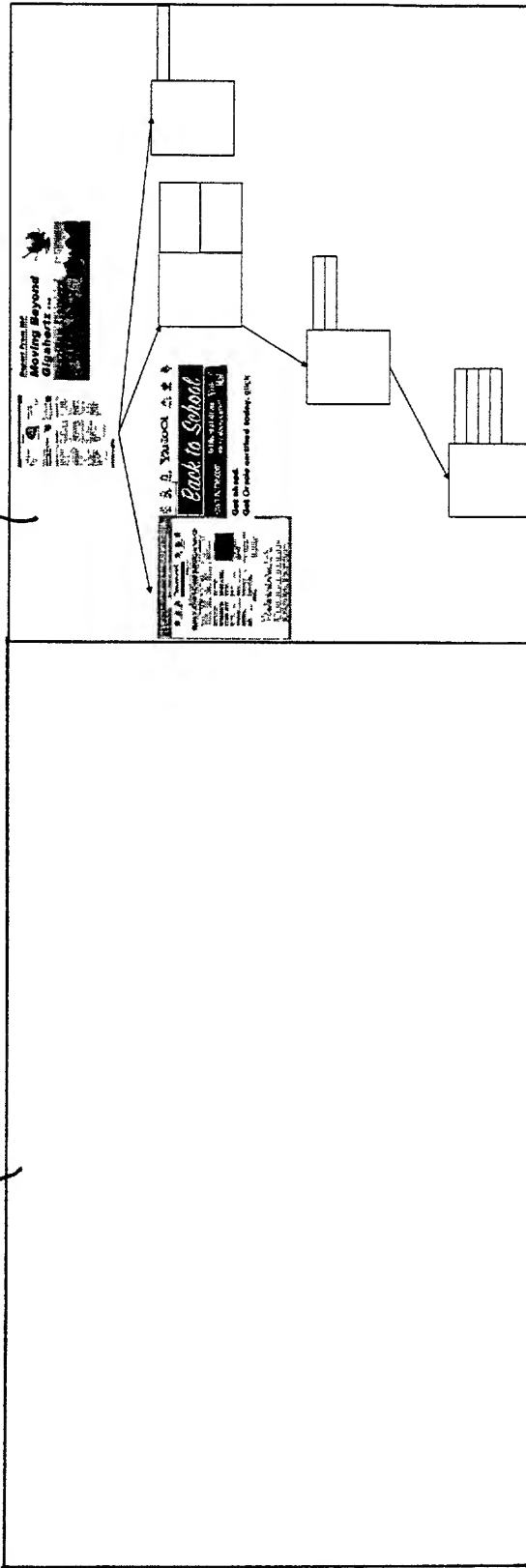


FIGURE 6

FIG. 6 is a schematic diagram of a system 600 for displaying a list of items 400 on a screen 502. The system 600 includes a processor 602 and a memory 604. The processor 602 is configured to receive a request for a list of items 400 and to generate a list of items 400 based on the request. The memory 604 stores the list of items 400. The system 600 is configured to display the list of items 400 on the screen 502.

600

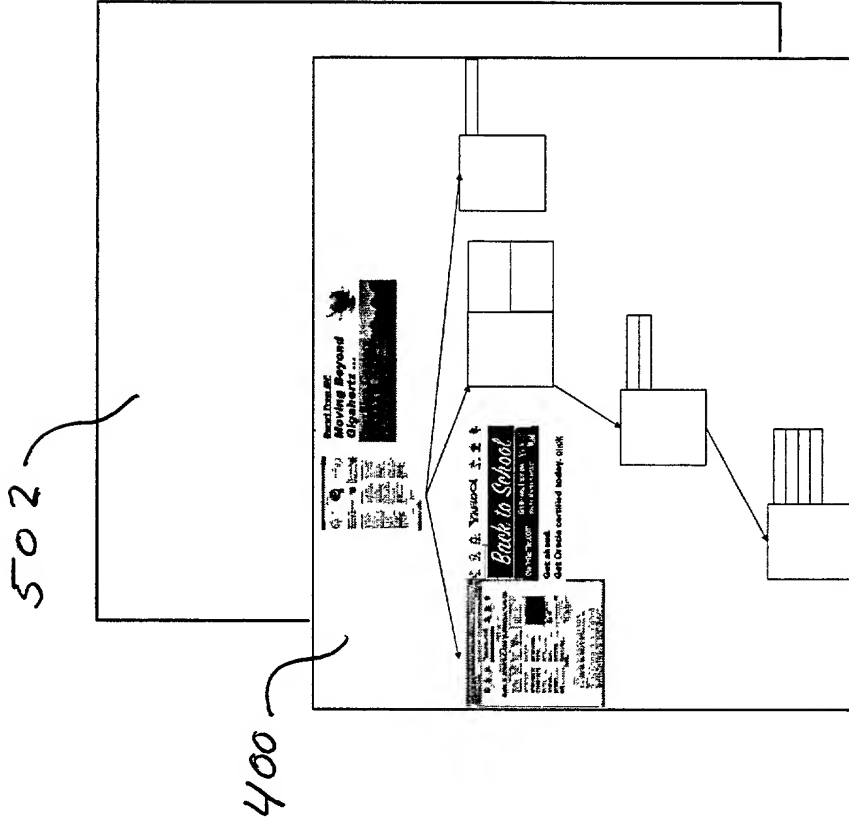


FIGURE 7

FIG. 7 is a schematic diagram of a system for displaying a sequence of images on a display device. The system includes a processor 700, a memory 702, and a display device 704. The processor 700 is connected to the memory 702 and the display device 704. The memory 702 stores a sequence of images 706, 708, 710, 712, and 714. The display device 704 displays the sequence of images 706, 708, 710, 712, and 714. The sequence of images 706, 708, 710, 712, and 714 are displayed in a sequence, with each image 706, 708, 710, 712, and 714 being displayed for a predetermined period of time. The sequence of images 706, 708, 710, 712, and 714 are displayed in a sequence, with each image 706, 708, 710, 712, and 714 being displayed for a predetermined period of time.

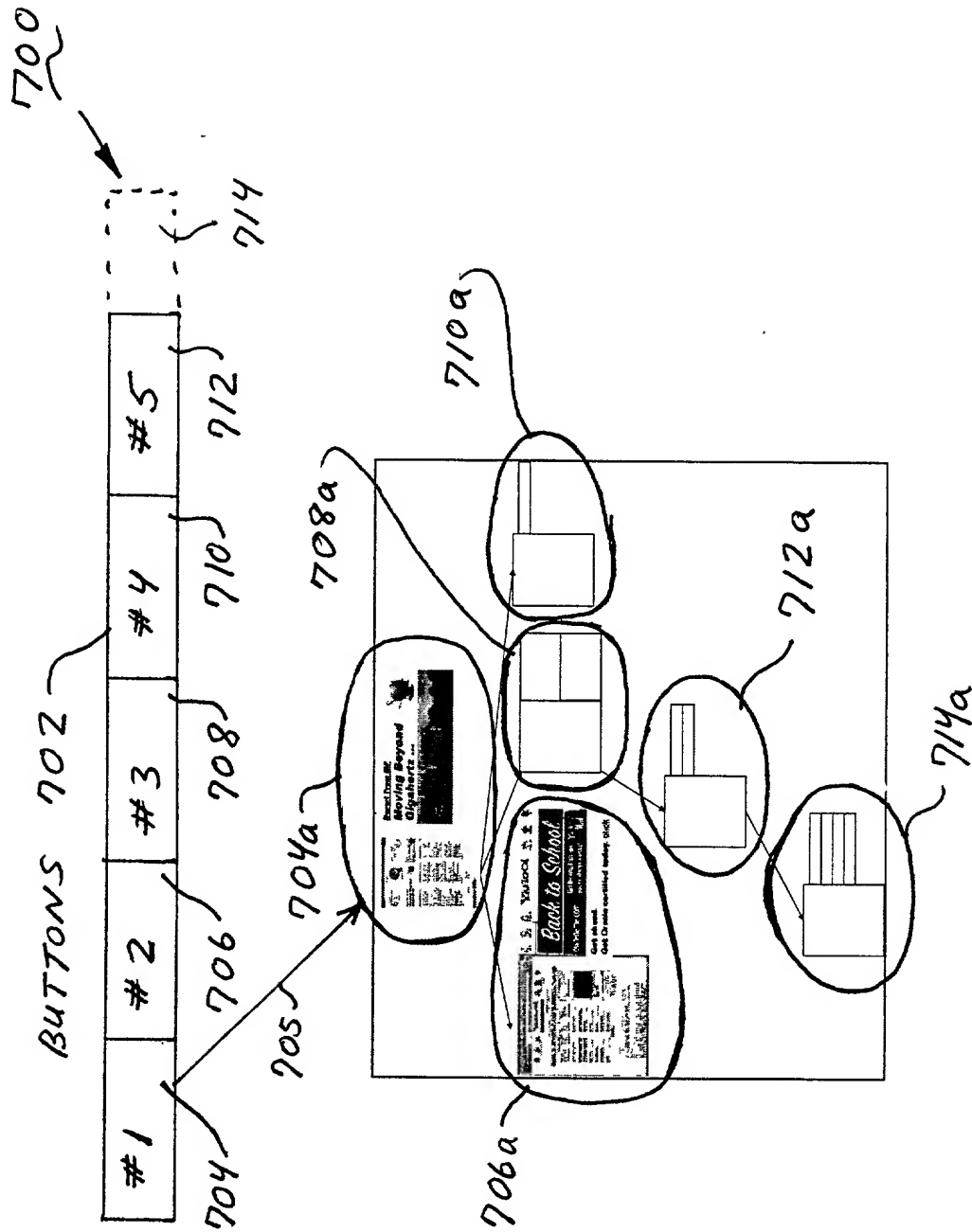




FIGURE 8

800

